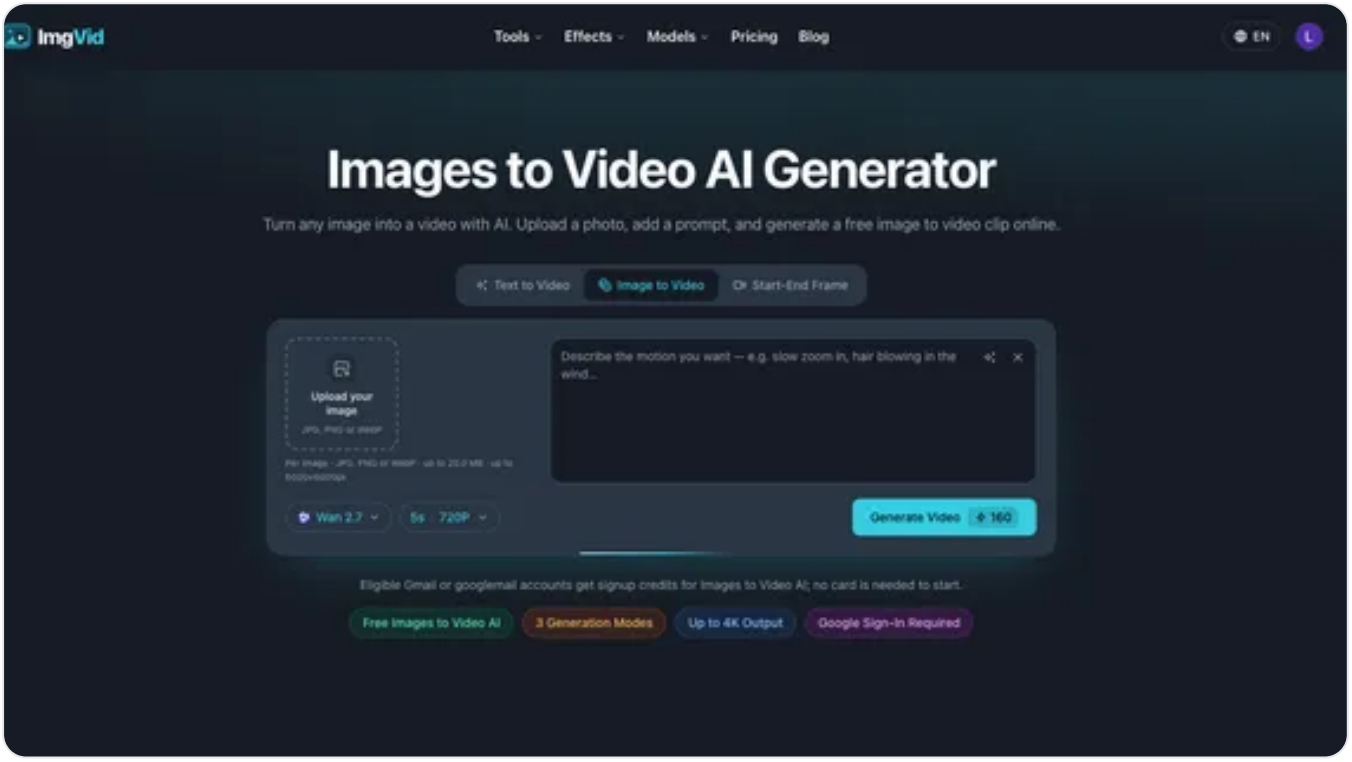
ImgVid

Turn any image into an AI video with one prompt and 12 models.


ImgVid
Tools
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Images to Video AI Generator
Turn any image into a video with AI. Upload a photo, add a prompt, and generate a free image to video clip online.
Text to Video
Image to Video
Start-End Frame
Upload your image
Describe the motion you want — e.g. slow zoom in, hair blowing in the wind...
Wan 2.7
5s
720P
Generate Video
160
Eligible Gmail or googlemail accounts get signup credits for Images to Video AI; no card is needed to start.
Free Images to Video AI
3 Generation Modes
Up to 4K Output
Google Sign-In Required

About

ImgVid is an AI video generator that turns a single image into a short clip with a prompt. Upload a JPG, PNG, or WebP file, describe the motion you want, and generate an image to video result in the browser without installing software. The app is aimed at quick experiments, social clips, and stylized motion scenes, with signup credits available for eligible Gmail or googlemail accounts and no card required to start.

What is ImgVid

ImgVid is an AI video generator built for turning a still image into motion with a text prompt. It works as an image to video tool rather than a full editing suite, so the workflow

free online image to video AI generator with watermark-free output, and it highlights 12 models as part of the product experience.

The app supports common image formats such as JPG, PNG, and WebP. It also shows practical upload limits: files can be up to 20 MB and up to 6000×6000 pixels. In the interface shown on the site, the default example uses Wan 2.7 and a 5-second output at 720P, which gives a sense of the tool's baseline image to video AI settings.

Key features

ImgVid focuses on prompt-led motion generation, so the prompt matters as much as the source image. That makes this image to video AI useful when you want to direct camera movement, mood, or small environmental changes instead of accepting a generic animation.

- Prompt-driven motion: describe what should move, how the camera should feel, and the style you want.
- Multiple generation modes: the site advertises 3 generation modes for different image to video workflows.
- Model selection: the product highlights 12 models, with Wan 2.7 shown in the main generator.
- Output options: the marketing copy mentions up to 4K output.
- Browser-based use: the tool runs online, so there is no software download.
- Signup credits: eligible Gmail or googlemail accounts can receive starter credits, and no card is needed to begin.
- Watermark-free rendering: the site says generated videos come without a watermark.

Because this is an image to video AI product, the quality of results depends on the source image, the prompt, and the chosen model. The tool appears designed for short clips rather than long-form editing.

How to use it

Using ImgVid is straightforward if you already have a source image and a clear motion idea. The image to video AI flow is built around upload, prompt, and generate.

- Upload a JPG, PNG, or WebP image.
- Keep the file within the listed limits: up to 20 MB and 6000×6000 pixels.
- Write a prompt that describes motion, camera movement, or mood.
- Choose a model and generation mode if you want to change the output style.
- Generate the clip and review the result.
- Refine the prompt and run it again if the motion is not what you wanted.

A practical way to get better results from this image to video AI is to be specific about movement. For example, a slow zoom, drifting clouds, subtle hair motion, or a cinematic pan is easier for the system to interpret than a vague request.

Who it is for

ImgVid is a fit for people who want a quick image to video AI workflow without a complex editor.

- Social creators who need short motion clips from still images.
- Designers and marketers testing animated visuals for posts or ads.
- Artists and hobbyists exploring cinematic, anime, surreal, or 3D-style motion.
- People reviving old photos or making family images feel more dynamic.
- Users who want to try image to video AI with starter credits instead of paying upfront.

The app’s examples suggest broad creative use cases, including cinematic scenes, talking avatars, music-performance visuals, and funny clips. That makes it more of a creative generation tool than a technical video editor.

What to know before you use it

ImgVid is useful, but it is not a replacement for every video workflow. This image to video AI tool generates clips from still images; it does not appear to offer timeline editing, multi-scene sequencing, or traditional camera controls found in professional editors.

There are also a few constraints to keep in mind:

The site says no card is needed to start, but that does not mean every feature or output tier is free forever.

The advertised up to 4K output may depend on the selected model, mode, or account status.

Results can vary by prompt and source image, so a strong photo does not guarantee a strong clip.

For factual archival use, official video sources or manual editing may be more reliable than generated motion.

If you need polished marketing video, exact frame control, or documentary accuracy, use the image to video AI output as a draft rather than the final source of truth. For creative motion experiments, quick social assets, and prompt-guided animation, ImgVid is a fast way to turn one image into a video and iterate until the result feels right.

FAQ

How do I start using ImgVid?

Is ImgVid free to use?

What generation modes does ImgVid offer?

What file types does ImgVid accept?

Is there a limit on free video generations?

Does ImgVid add a watermark to generated videos?

Can I use ImgVid on a mobile device?

How many models does ImgVid support?

What AI models power ImgVid's video generation?

Who is ImgVid best for?

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Pricing	Freemium
Category	AI
Platform	Web
Launched	Aug 2026
Updated	16 days ago
Verified	1 months ago

TAGS

ai video generator # ai video # creative tools # image-to-video # motion animation # web app # prompt-based # video creation # watermark-free # free ai tool # model selection

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